

IN THE CLAIMS

Please amend the claims as follows:

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1. (Currently Amended) A method for providing a transcription graphical user interface, comprising the steps of:
    - (a) displaying an utterance icon for prompting the emission of an utterance via a speaker upon the selection thereof; and
    - (b) depicting a transcription field for allowing entry of a transcription of the utterance utilizing a keyboard;
    - (c) wherein the transcription graphical user interface is displayed using hypertext markup language (HTML);
    - (d) wherein a comment field is depicted for allowing entry of comments associated with the transcription utilizing the keyboard;
    - (e) wherein the comments include a performance of a transcriber in transcribing the utterance.
  2. (Cancelled)
  3. (Original) The method as recited in claim 1, wherein the transcription graphical user interface is capable of being displayed over a network utilizing a network browser.
  4. (Original) The method as recited in claim 1, wherein a pair of selection icons are displayed for prompting the emission of previous and next utterances.
  5. (Original) The method as recited in claim 1, wherein a hint is displayed

corresponding to the utterance.

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6. (Original) The method as recited in claim 5, wherein the hint corresponds to a word matched with the utterance utilizing a speech recognition process.
  7. (Currently Amended) A computer program product for providing a transcription graphical user interface, comprising:
    - (a) computer code for displaying an utterance icon for prompting the emission of an utterance via a speaker upon the selection thereof; and
    - (b) computer code for depicting a transcription field for allowing entry of a transcription of the utterance utilizing a keyboard;
    - (c) wherein the transcription graphical user interface is displayed using hypertext markup language (HTML);
    - (d) wherein a comment field is depicted for allowing entry of comments associated with the transcription utilizing the keyboard;
    - (e) wherein the comments include a performance of a transcriber in transcribing the utterance.
  8. (Cancelled)
  9. (Original) The computer program product as recited in claim 7, wherein the transcription graphical user interface is capable of being displayed over a network utilizing a network browser.
  10. (Original) The computer program product as recited in claim 7, wherein a pair of selection icons are displayed for prompting the emission of previous and next utterances.

11. (Original) The computer program product as recited in claim 7, wherein a hint is displayed corresponding to the utterance.
12. (Original) The computer program product as recited in claim 11, wherein the hint corresponds to a word matched with the utterance utilizing a speech recognition process.
13. (Currently Amended) A system for providing a transcription graphical user interface, comprising:
- (a) logic for displaying an utterance icon for prompting the emission of an utterance via a speaker upon the selection thereof; and
  - (b) logic for depicting a transcription field for allowing entry of a transcription of the utterance utilizing a keyboard;
  - (c) wherein the transcription graphical user interface is displayed using hypertext markup language (HTML);
  - (d) wherein a comment field is depicted for allowing entry of comments associated with the transcription utilizing the keyboard;
  - (e) wherein the comments include a performance of a transcriber in transcribing the utterance.
14. (Cancelled)
15. (Original) The system as recited in claim 7, wherein the transcription graphical user interface is capable of being displayed over a network utilizing a network browser.
16. (Original) The system as recited in claim 7, wherein a pair of selection icons are displayed for prompting the emission of previous and next utterances.

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17. (Original) The system as recited in claim 7, wherein a hint is displayed corresponding to the utterance.
  18. (Original) The system as recited in claim 11, wherein the hint corresponds to a word matched with the utterance utilizing a speech recognition process.
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19. (New) The method as recited in claim 1, wherein the transcription graphical user interface is in communication with a database containing untranscribed and transcribed utterance records.
  20. (New) The method as recited in claim 19, wherein the comments and utterance records are stored for facilitating a tuning of the utterance.
  21. (New) The method as recited in claim 3, wherein the utterance is transmitted to a plurality of users utilizing the network browser.
  22. (New) The method as recited in claim 1, wherein speech recognition is tuned utilizing the transcriptions.
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